Waterman Engineers Australia is a manufacturer of **Solid/liquid waste incinerators** that destroy and treat any toxicity that is found in waste, before releasing them into the ecosystem. The type and properties of the wastes are taken into account while designing the incineration system**.** Waterman Engineers Australia supply the best technology in *Waste Incinerator Systems* to give significant performance in solid liquid waste treatment.

Offers comprehensive solutions.

Waterman Engineers Australia as one of the reputable suppliers of Waste Incinerator Systems, also ensures that all of these products have been quality-tested to ensure longer lifespans:

- Domestic waste
- Medical Waste
- Plastic waste (disposable)
- Disease-causing animal waste (fur and hairs).
- Other industrial waste

The use of this system significantly decreases the mass and volume of the solid waste by more than 80%.

EFFICACIOUS WASTE DISPOSAL

Incinerator comes with preference of a customer as they require a wet or dry air pollution control system like

- Ceramic filters
- Fabric filter
- Electrostatic precipitators
- Low-pressure wet scrubber

Advantages of Incineration

- As evident from its name, waste incineration generates heat by utilizing the solid waste as a fuel.
- It reduces the need for transporting wastage to certain disposal sites thus, in turn, reducing the amount of transportation cost.
- As evident from its name, waste incineration generates heat by utilizing the solid waste as a fuel.

Modern Incineration Plant

Modern incineration plants, on the other hand, use specific filters to catch harmful gases and dioxin particles, allow us to reduce any or all negative environmental effects.

So, as manufacturers of Waste Incinerator Systems, we keep these points in mind and offer product are well-known for their dependability, hassle-free operation, simple setup, and extended.